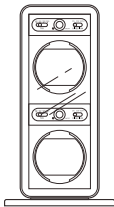


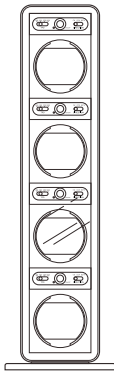
H Heiden



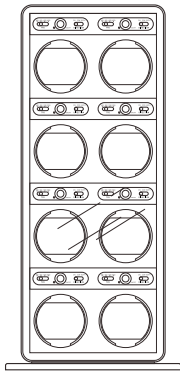
HD019



HD020



HD021



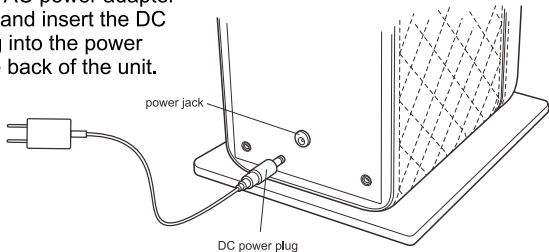
HD022

Instruction Manual

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AC OPERATION

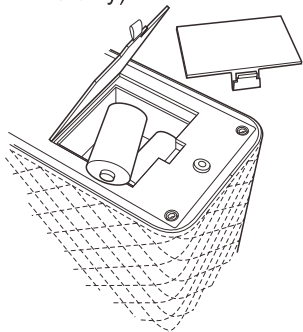
Plug in the AC power adapter to the wall and insert the DC power plug into the power jack on the back of the unit.



Note: Disconnect the AC power adapter when the winder is not in use.

DC OPERATION (for HD19 & HD20 only)

Insert D-sized batteries into the battery compartment at the back of the unit.

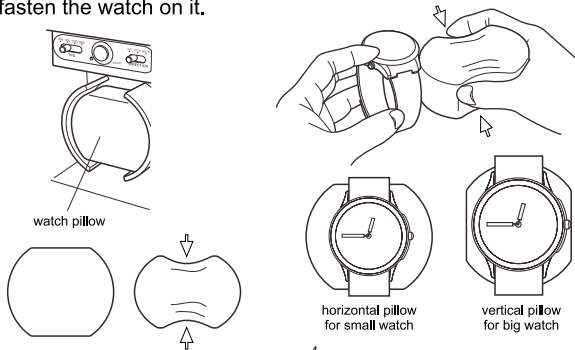


Note: Batteries are not included.

Remove all batteries when the winder is not in use.

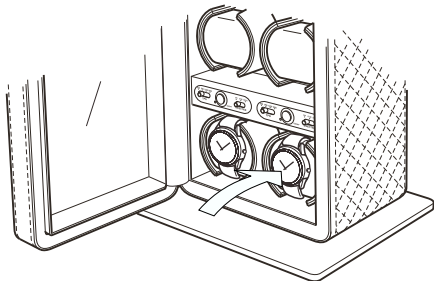
LOADING THE WATCH ON THE WATCH PILLOW

Take out the watch pillow and squeeze it to a suitable size, then fasten the watch on it.



PLACING YOUR WATCH TO THE WINDER

Insert watch and watch pillow into the watch winder holder.

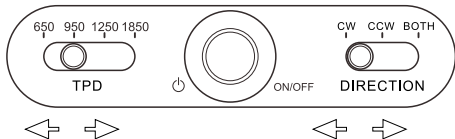


HD022

MODES OF WINDING

Slide the switches to select the winding modes.

There are 4 turning modes (TPD - turns per day) and 3 direction modes (clockwise, counterclockwise and both directions) to wind your watch.



TURN ON THE POWER

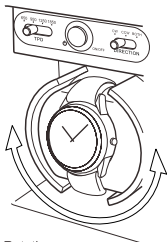
Press the round power button to turn on the watch winder and start the turning.



POWER
OFF



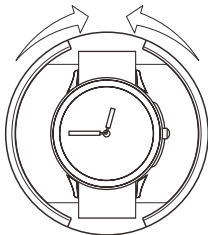
POWER
ON



Rotating
Watch Holder

UPRIGHT POSITIONING

The watch will return to the starting upright position at any resting time and before power off.



Note: 1 to 2 degrees angle deviation in upright positioning is normal.
upright positioning does not function when AC power is disconnected.

MODES SPECIFICATIONS

TPD	Clockwise winding	Counterclockwise winding	Clockwise/ counterclockwise winding	Resting time (one direction/ both directions)
650	1 min	1 min	1 min/1 min	19 min/38 min
950	1 min	1 min	1 min/1 min	13 min/26 min
1250	1 min	1 min	1 min/1 min	10 min/20 min
1850	1 min	1 min	1 min/1 min	6.5 min/13 min

Data is based on using an AC adapter. Values may vary depending on the weight of different watches.

Please note that the watch winder is programmed to turn, rest and turn again for each setting. The watch winder will not turn constantly to prevent over winding of your watch. This is the normal operation for the watch winder.

MAINTENANCE

Do not expose the watch winder to direct sunlight, extreme temperatures, water, or other moisture which may damage the winder.

Clean the winder surfaces with the microfiber pouch that comes with the package.

Do not use solvent-based cleaning agents.

Please do not open the watch winder or attempt to repair it.

